> J. Johnso

SFUND RECORDS CTR 1851-01827



16425 GALE AVENUE • P.O. BOX 1901 • INDUSTRY, CALIFORNIA 91749 • (213) 968-0717

January 30, 1984

### UNITIED STATES ENVIORNMENTAL PROTECTION AGENCY

Region IX 215 Fremont Street San Francisco, CA 94105

SUBJECT: T-4-1

YOUR LETTER 1/12/84

### Gentlemen:

Our response to your letter is directed to the numbered items in your 1/12/84 letter and are answered in that same order.

Stoody Company started operations at this location in 1976. The company manufactures welding rods, wires and electrodes. The manufacturing process consists of two (2) general methods; fabrication and continuous casting. There has been no storage or treatment of hazardous waste at this facility. The only hazardous waste disposal operation involves disposal of a liquid sludge from a clarifier. The sludge is generated as a result of run-off from our coating department to the clarifier. The sludge consists of various metals which make up the alloys used in our coating department to coat the rods. The alloys are made up by a wet mixing operation. The run-off is from this wet mix operation in the coating department.

The clarifier is emptied once to twice a year and the waste disposed of at a certified disposal dump. The situation that classifies the clarifier sludge as hazardous waste is the soluable concentration of nickel. The evaluation is per the California assessment manual waste extraction test. Per this test, the soluable concentration of nickel is 62.4 mg./kg. Refer to the attached test evaluation by Certified Testing Laboratories, Inc. The soluable concentrations of all other metals are below the soluable threshold limit concentration and the total concentrations of all metals are below the total threshold limit concentration, including the nickel.

Perchlorethylene:

YEAR	AMOUNT
1983	None
1982	17 Gals.
1981	None
1980	11 Gals.
1979	11 Gals.
1978	11 Gals.
1977	17 Gals.

3. The only hazardous waste generated by this facility is the liquid sludge mentioned in No. 1 on previous page, which is collected in our clarifier.

Amounts are as follows:

YEAR	AMOUNT
1983	3100 Gals.
1982	1500 Gals.
1981	1500 Gals.

4. No waste has been or is being disposed of on-site.

5. The clarifier waste mentioned in item 3 above was disposed of off-site. The transporter was Roberts Liquid Disposal. Locations of off-site disposal were:

1982 and 1983 - BKK Landfill Class I Public Disposal 2210 S. Azusa Ave.
West Covina, CA

1981 - Los Angeles Co. Landfill No. 6 Puente Hills 2800 S. Workman Mill Rd. Whittier, CA

Supporting records are attached.

- 6. There are no wells on the location. There are two gasoline underground storage tanks on the location, each with a capacity of 9900 gallons.
- 7. No wells, therefore sample analysis not applicable.
- 8. No information on use and disposal of chlorinated solvents by others in the San Gabriel Valley.
- 9. Stoody Company has been at this location since 1976. The plant was built at that time. The land was bare prior to that date.

Sincerely,

Hal Kahlen

Facilities Engineer

HK:lfe



## certified testing laboratories, inc.

2905 EAST CENTURY BLVD. . SOUTH GATE, CALIF 90280 . (213) 564-2641

LABORATORY NO.

73909

REPORTED

6-09-83

CLIENT

Stoody Company

RECEIVED

6-03-83

16425 Gale Avenue

City of Industry, CA 91744

SAMPLE

Sludge sample

MARKS

Clarifier sludge 6/2/83

BASED ON SAMPLE

As received

INVESTIGATION

Determine the total content of the sample described above by digestion with nitric acid as given in EPA publication-600/4-79-020.

METHOD

Analysis of metallic components was performed by atomic absorption spectrophotometry. The cold generation technique was used for analysis of mercury. Analysis for arsenic and selenium was done by the hydride generation technique. Analysis for fluoride content

was done by selective ion electrode.

DOC		TOC	
KE 5	u	LTS	

Analyte	Results (mg/kg)	⊹STLC (mg/kg)	*TTLC (mg/kg)
Antimony	< 1	100	500
Arsenic	0.19	5	500
Barium	11.4	100	10,000
Beryllium	<0.1	7.5	75
Cadmium	<0.1	1	100
Chromium (III)	150	25	2,500
Chromium (VI)	<1	5	500
Cobalt	4.8	80	8,000
Copper	13.1	2.5	250
Fluoride	<1	180	18,000
Lead	4.4	5	1,000
Mercury	<0.05	0.2	20
Molybdenum	88	350	3,500
Nickel	108	20	2,000

This report applies only to the sample, or samples, investigated and is not necessarily indicative of the quality or condition of apparently identical or similar products. As a mutual protection to clients, the public and these Laboratories, this report is submitted and accepted for the exclusive use of the client to whom it is addressed and upon the condition that it is not to be used, in whole or in part, in any advertising



# certified testing laborawries, inc.

2905 EAST CENTURY BLVD. . SOUTH GATE, CALIF. 90280 . (213) 564-2641

LABORATORY NO.

73909

CLIENT

Stoody Company

DEC	111	mc
KE 5	UI.	ЛS

Analyte	Results	*STLC	*TTLC
	(mg/kg)	(mg/kg)	(mg/kg)
Selenium	<0.05	1.0	100
Silver	<1	5	500
Thallium	< 1	7	700
Vanadium	10.4	24	2,400
Zinc	7.7	25	2,500

\*STLC - Soluble threshold limit concentration

\*TTLC - Total threshold limit concentration taken from California
Assessment Manual (CAM) for hazardous wastes(October, 1982)

CONCLUSION

The waste sludge described above is hazardous based on its chromium (III), copper and nickel content as per California Assesment Manual.

Respectfully submitted, CERTIFIED TESTING LABORATORIES, INC.

Cheryl S. Sande



## Lertified testing laboratories, inc.

2905 EAST CENTURY BLVD. . SOUTH GATE, CALIF. 90280 . (213) 564-2641

LABORATORY NO.

73909A

REPORTED

8-19-83

CLIENT

Stoody Company

16425 Gale Avenue

City of Industry, CA 91744

SAMPLE

Sludge sample

MARKS

Clarifier sludge 6/2/83

BASED ON SAMPLE

As received

INVESTIGATION

Evaluate clarifier sludge as per California Assessment Manual

(CAM) October 13, 1982 draft Waste Extraction Test.

METHOD

The sample was extracted per CAM Waste Extraction Test.

Analyte	CAM 30 day Extractionmg/kg	*STLC mg/kg
Chromium III	9.20	25
Copper	<0.4	2.5
Nickel	62.4	20

\*STLC - Soluble Threshold Limit Concentration

CONCLUSION

The sample described above is hazardous based on its nickel content as

per CAM

Respectfully submitted, CERTIFIED TESTING LABORATORIES, INC

This report applies only to the sample, or samples, investigated and is not necessarily indicative of the quality or condition of apparently identical or similar products. As a mutual protection to clients, the public and these Laboratories, this report is submitted and accepted for the exclusive use of the client to whom it is addressed and upon the condition that it is not to be used, in whole or in part, in any advertising or publicity matter without prior written authorization from these Laboratories.

SEE REVERSE SIDES FOR INSTRUCTIONS, LEASE TYPE OR PRINT CLEARLY

72350

PRESS HARD

CALIFORNIA HAZARDOUS WASTE MANIFEST
STATE DEPARTMENT OF HEALTH SERVICES
HAZARDOUS MATERIALS MANAGEMENT SECTION
744 P STREET. SACRAMENTO, CA 95814

GENERATOR (GENERATOR MUST COMPLETE)	1 DESIGNATED TSD FACIL	LITY.	ALTERNATE TSD FACILITY	,
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CITY STATE INDUSTRY, CA 91749	ADDRESS 7210 5	AZULA AVE.	ADDRESS	<u> </u>
PHONE NO. 213 - 965 - 0717	ZIP CODE	250NA CA 91790	CITY, STATE.	
ORDER PLACED BY HAL BALLSA BATER AND SATER	3 PHONE NO. 2/3-4	65-0911	PHONE NO.	
CONTRACT NO.				
3 U. S. DOT PROPER SHIPPING NAME	U. S. DOT HAZARD UN.	NA WEIGHT UNITS	CONTAINERS: NUMBER	
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REVISED 11/80		SIGNATURE OF AUTHORIZED A	GENT & TITLE	DATE ACCEPTED

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REVISED 11/80	<u> </u>	SIGNATURE	OF AUTHORIZED AS	SENT & TITLE	<u> </u>	DATE ACCEPTED

SEE MEVERSE SIDES FOR INSTRUCTIONS, PLEASE TYPE CALIFORNIA HAZARDOUS WASTE MANIFEST STATE DEPARTMENT OF HEALTH SERVICES OR PRINT CLEARLY HAZARDOUS MATERIALS MANAGEMENT SECTION 744 P STREET, SACRAMENTO, CA 95814 PRESS HARD (GENERATOR MUST COMPLETE) GENERATOR | O DESIGNATED TSD FACILITY LAUTHORIZED TO OPERATE UNDER AN APPROVED STATE OR FEDERAL PROGRAM ② NAME EPA NO. NAME NAME EPA NO. EPA NO. ADDRESS **ADDRESS ADDRESS** CITY STATE CITY STATE. 3 PHONE NO. PHONE NO P.O. CONTRACT NO U.S. DOT HAZARD WEIGHT OR VOLUME (3) U. S. DOT PROPER SHIPPING NAME CONTAINERS, NUMBER UNITS DUMP 1500 DRUMS WASTE WASTE ① EX. HAZ. WASTE PERMIT NO WASTE CATEGORY GENERATING PROCESS CONC. RANGE UNITS CONC. RANGE UNITS LIST COMPONENTS. LOWE UPPER LOWER 111665 NONHAZARDOUS MATERIAL WASTE PROPERTIES: REACTIVE! SENSITIZER CARCINOGEN MUTAGEN FLAMMABLE CORROSIVE IRRITANT Ni aujo: SLURRY GAS SPECIAL HANDLING INSTRUCTIONS GENERATOR CERTIFICATION: THIS IS TO CERTIFY THAT THE ABOVE NAMED MATERIALS ARE PROPERLY CLASSIFIED, DESCRIBED, PACKAGED, MARKED & LABELED. AND ARI IN PROPER CONDITION FOR TRANSPORTATION ACCORDING TO THE APPLICABLE REGULATIONS OF THE DEPARTMENT OF TRANSPORTATION AND THE EPA IN THE EVENT OF A SPILL CONTACT THE NATIONAL RESPONSE CENTER, U. S. COAST GUARD 1-800-424-8802. TRANSPORTER (HAULER MUST COMPLETE) M NAME ROBERT'S LIQUID DISPOSAL EPA NO. 14708 STUDEBAKER RD **ADDRESS** ZITY STATE NORWALK CA, 90650 PHONE NO. (213) 864-2953 SIGNATURE OF AUTHORIZED AGENT & TITLE TSD FACILITY (OPERATOR MUST COMPLETE) O NAME QUANTITY IIF MEASURED HANDLING OR DISPOSAL METHOD. "N.T.-1(A TATE FEE OF ANY SURFACE IMPOUNDMENT TANDFILL O INDICATE ANY SIGNIFICANT DISCREPANCIES BETWEEN MANIFEST AND SHIPMENT LAND TREATMENT INJECTION WELL TREATMENT (SPECIFY) IF WASTE IS HELD FOR DELIVERY ELSEWHERE, SPECIFY THE DESIGNATED TSD FACILITY RECOVERY OR REUSE STORAGE TRANSFER · NAME EPA NO:

SIGNATURE OF AUTHORIZED AGENT & TITLE

DATE ACCEPTED

REVISED 11/80

SEE REVERSE SIDES FOR INSTRUCTIONS. PLEASE TYPE OR PRINT CLEARLY

41

CALIFORNIA HAZARDOUS WASTE MANIFEST
STATE DEPARTMENT OF HEALTH SERVICES
HAZARDOUS MATERIALS MANAGEMENT SECTION
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	TENT OF REALIN
PRODUCER OF WASTE (Must be filled by producer)	HAULER OF WASTE (Must be filled by hauler)
Name (print or type): S/OUN'V, (1)	Name (print or type): ROBERT'S LIQUID DISPOSAL CO.
Pick up Address: 16425 Gale Are Tonduste Code No.	Business Address: 14708 STUDEBAKER ROAD, NORWALK, CA 90650
Telephone Number: (213) 91807/7 P.O. or Contract No.: U3699	(Number) (Street) (Street) Time: 230 pm
Order Placed By: Muck Obrich Data: 6-1-81	(Date) State Liquid Waste Hauler's Registration No. (if applicable):
Some of Process	
which Produced Wastes: [G, F, +.er	
(Examples: metal plating, equipment cleaning, oil drillingCode No. wastewater treatment, pickling bath, petroleum refining)	Vehicle:
DESCRIPTION OF WASTE (Must be filled by producer)	facility named below and was accepted.
Chack type of wastes:	I certify (or declare) under penalty of perjury that the foregoing is true
1. Acid solution 8. Tank bottom sediment 2. Alkaline solution 9. Oil	and correct.  Signature of authorized agent and title
3. Pesticides 10. Drilling mud 4. Paint sludge 11. Contaminated soil and sand	DISPOSER OF WASTE (Must be filled by desposer)
5. Solvent 12. Cannery waste 6. Tetraethyl lead sludge 13. Latex waste	Name (print or type):
7. Chemical toilet wastes 14, Hud and water 15. Brise	Site Address:
Other (Specify) Pump ng 5 1.4- 4a.r. fer	The hauler above delivered the described waste to this disposal facility and
Code No.	it was an acceptable material under the terms of RWQCB requirements, State Department of Health regulations, and local restrictions.
Components: (Examples: Hydrochloric acid, lime, caustic soda, Concentration:	Quantity measured at site (if applicable): State fee (if any):
phenolics, solvents (list), metals (list), Upper Lower % ppm ; organics (list), cyanide)	Handling Method(s):
	recovery
The state of the Holling	treatment (specify):
	(Examples: incineration, neutralization, precipitation)-Code No.  disposal (specify): pond spreading landfill injection well
3. Chiamo mital 3	other (specify): Code No.
honston freebac 2 1	If waste is held for disposal elsewhere specify final location:
s. Water of Janach Splane	Disposal Date:
5. 7. 7. 7. 7. 7. 7. 7. 7. 7. 7. 7. 7. 7.	I certify (or declare) under penalty of perjury that the foregoing is true
Hazardous Properties of Mate:  ph	and correct. Signature of authorized agent and titl
Bufk Volume: gal tons barrels other	The site operator shall submit a legible copy of each completed Record to the
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(Mumber) drums cartons bags other	
Applied State:	
(specify)	
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the waste is described to the best of my ability and it was delivered to	Nº 0977
takentensed liquid wasta nauter (ir applicable).	FOR INFORMATION RELATED TO SDILLS OF OTHER THEROCENCIES INVOLUTED
Control of the foregoing is true	FOR INFORMATION RELATED TO SPILLS OR OTHER EMERGENCIES INVOLVING HAZARDOUS WASTE OR OTHER MATERIALS CALL (800) 424-9300.
and correct.	

CALIFORNIA LIQUID WASTE NAULER RECURD

STATE WATER RESOURCES CONTROL BOARD

Pick up Address: 123 (Street) (City) Telephone Number: (213) 9680717 P.O. or Contract No.: 4349	Business Address: (Number) (Street) (Oity) Telephone Number: ((213) 864-2953 Pick Up: Time: 7: 10 pm
	(Date)
Type of Process which Produced Wastes:	Job No.: No. of Loads or Trips: Unit No.:
(Examples: metal plating, equipment cleaning, oil drillingCode No. westewater treatment, pickling bath, petroleum refining)	Vehicle: vacuum truck berrels, flatbed, other (smcify)
DESCRIPTION OF WASTE (Must be filled by producer)	The described waste was hauled by me to the disposal facility named below and was accepted.
Check type of wastes:  1.  Acid solution  8.  Tank bottom sediment	I certify (or declare) under penalty of perjury that the foregoing is true
2. Alkaline solution 9. 011 3. Pesticides 10. Drilling mud	DISPOSER OF WASTE (Must be filled by disposer)
4. Paint sludge 11. Contaminated soil and sand 5. Solvent 12. Cammery waste	Name (print or type):
6. Tetraethyl lead sludge 13. Latex waste 7. Chemical toilet wastes 14. Mud and water	Code No.
15. 🗖 Brine	
Other (Specify) Pulm 2.195 from 101 1 1 Code No.	The hauler above delivered the described waste to this disposal facility and it was an acceptable material under the terms of RWQCB requirements, State Department of Health regulations, and local restrictions.
Components: (Examples: Hydrochloric acid, lime, caustic soda, Concentration:	Quantity measured at site (if applicable):State fee (if any):
phenolics, solvents (list), metals (list), Upper Lower % ppm organics (list), cyanide)	<pre>Handling Method(s):</pre>
	recovery
	treatment (specify):  (Examples: incineration, neutralization, precipitation)-Code No.
<u>3.</u>	disposal (specify): pond spreading landfill injection well
	other (specify): Code %o.
	If waste is held for disposal elsewhere specify final location:
	Disposal Date: I certify (or declare) under penalty
	of perjury that the foregoing is true and correct.
Hazardone Properties of Weste:  pH	Signature of authorized agent and title
Bufk Volume: 1500   gal tons   barrels other	The site operator shall submit a legible copy of each completed Record to the State Department of Health with monthly fee reports.
Containers: (42 gal) (specify)	\$4.330 m
(Number)   drums   cartons   bags   other (specify)	
Physical State: solid Figuid Gerudge other (specify)	
special Handling Instructions (if any): Nog e	
	<b>t</b> .
	Nº <b>0</b> 976

The waste is described to the best of my ability and it was delivered to a strength of the str

I mertify (or declare) under penalty of perjury that the foregoing is true and correct.

RK Brown T

FOR INFORMATION RELATED TO SPILLS OR OTHER EMERGENCIES INVOLVING HAZARDOUS WASTE OR OTHER MATERIALS CALL (800) 424-9300.

Signature of authorized agent and title

RECEIVED
U.S.E.B.A.
RECION S
COMM CHIR

13 July 1